

CLAIMS

1. A functional powdery product, which is prepared by allowing a carrier to support one or more members selected from vitamin glycosides.

5 2. The functional powdery product of claim 1, wherein said vitamin glycosides are one or more members selected from the group consisting of vitamin A glycoside, vitamin B glycoside, niacin glycoside, pantothenic acid glycoside, ascorbic acid glycoside, vitamin E glycoside, vitamin P glycoside, and salts and derivatives thereof.

10 3. The functional powdery product of claim 2, wherein said vitamin P glycoside is one or more members selected from the group consisting of quercetin glycoside, hesperetin glycoside, naringenin glycoside, and esculetin glycoside.

15 4. The functional powdery product of claim 2, wherein said ascorbic acid glycoside is L-ascorbic acid 2-glucoside.

5. The functional powdery product of any one of claims 1 to 4, wherein said carrier is one or more members selected from the group consisting of saccharides, proteins, and synthetic polymers.

20 6. The functional powdery product of claim 5, wherein said saccharides are one or more members selected from the group consisting of acetyl cellulose, cellulose, starch, modified starch, alginic acid, agarose, agar, chitin, and chitosan.

7. The functional powdery product of claim 5, wherein said proteins are silk, fibroin, gelatin, and casein.

25 8. The functional powdery product of claim 5, wherein said synthetic polymers are one or more members selected from the group consisting of nylon, polyethylene, benzoguanamine, ethylene tetrafluoride, distilbene-pinhole-polymer, and polyamide high molecule.

9. The functional powdery product of any one of claims 5 to

8, wherein the form of said carrier is one or more forms of spheres, porous spheres, plates, and fibers.

10. An external dermatological agent, comprising the functional powdery product of any one of claims 1 to 9.

5 11. The external dermatological agent of claim 10, which further contains one or more pharmaceutically acceptable substances as external dermatological agents along with the functional powdery product.

12. The external dermatological agent of claim 11, wherein said pharmaceutically acceptable substances are one or more members selected
10 from the group consisting of powders other than the functional powdery product; substances which have circulation-promoting action, anti-inflammatory action, antibacterial action, moisture-retaining action, skin-whitening action, emulsifying action, ultraviolet-ray-absorbing action, ultraviolet-ray-scattering action,
15 astriction, anti-wrinkle action, cell-activating action, or percutaneous-absorption-promoting action; and/or oils and fats.

13. The external dermatological agent of claim 12, wherein said powders other than the functional powdery product are one or more members selected from the group consisting of talc, kaolin, sericite, muscovite,
20 synthetic mica, lepidolite, biotite, lithia mica, vermiculite, magnesium carbonate, calcium carbonate, diatomaceous earth, magnesium silicate, calcium silicate, aluminum silicate, barium silicate, strontium silicate, metal tungstate, α -iron oxide, hydrated iron oxide, silica, hydroxyapatite, α -maltotriosyl α , α -trehalose, dextrin, nylon powder, polyethylene powder,
25 benzoguananine powder, ethylene tetrafluoride powder, distilbene-pinhole-polymer powder, polyamide high molecular powder, agar powder, agarose powder, alginic acid powder, starch, modified starch, cellulose powder, chitin powder, chitosan powder, silk powder, casein powder, gelatin powder, titanium oxide, zinc oxide, iron oxide (red iron

oxide), iron titanate, yellow oxide of iron, cobalt titanate, mango violet, cobalt violet, chromium oxide, chromium hydroxide, cobalt titanate, ultramarine, Prussian blue, titanium oxide coated bismuth oxychloride, bismuth oxychloride, titanium oxide coated mica, fish scale flake, colored titanium oxide coated mica, aluminum, copper, and powders of colorants supported on carriers.

14. The external dermatological agent of claim 13, wherein said carrier for colorants is one or more members selected from the group consisting of saccharides, proteins, and synthetic polymers.

10 15. The external dermatological agent of claim 13 or 14, wherein said colorants are one or more members selected from the group consisting of shikonin derivatives, gardenia yellow, safflower color, red beet color, and cochineal.

15 16. The external dermatological agent of any one of claims 11 to 15, wherein said pharmaceutically acceptable substances are one or more members selected from the group consisting of monosaccharides, disaccharides, oligosaccharides, and sugar alcohols.

20 17. The external dermatological agent of claim 16, wherein said monosaccharides, disaccharides, oligosaccharides, and sugar alcohols are α , α -trehalose, α , β -trehalose, sorbitol, maltitol, maltotriitol, maltotetraitol, saccharide derivatives of α , α -trehalose, and cyclic tetrasaccharides.

18. The external dermatological agent of any one of claims 10 to 17, which is in the form of a cosmetic, quasi-drug, or pharmaceutical.

25 19. The external dermatological agent of any one of claims 10 to 18, which is any one of sunscreen oils, sunscreen lotions, sunscreen creams, emulsions, cosmetic liquids, lotions, cosmetic oils, hair cosmetics, hair dyes, perfumes, kneaded perfumes, powdered perfumes, powders, packs, foundations, face powders, lipsticks, lipcreams,

blusters/cheek colors, eye shadows, eye liners, mascaras, eye brows, nail
creams, nail enamels, shampoos, rinses, hair treatments, hair colors,
soaps, bath preparations, toothpastes, and mouthwashes.

20. The external dermatological agent of any one of claims 10
5 to 19, which is in the form of a powder, semi-solid, solid, or solid powder.